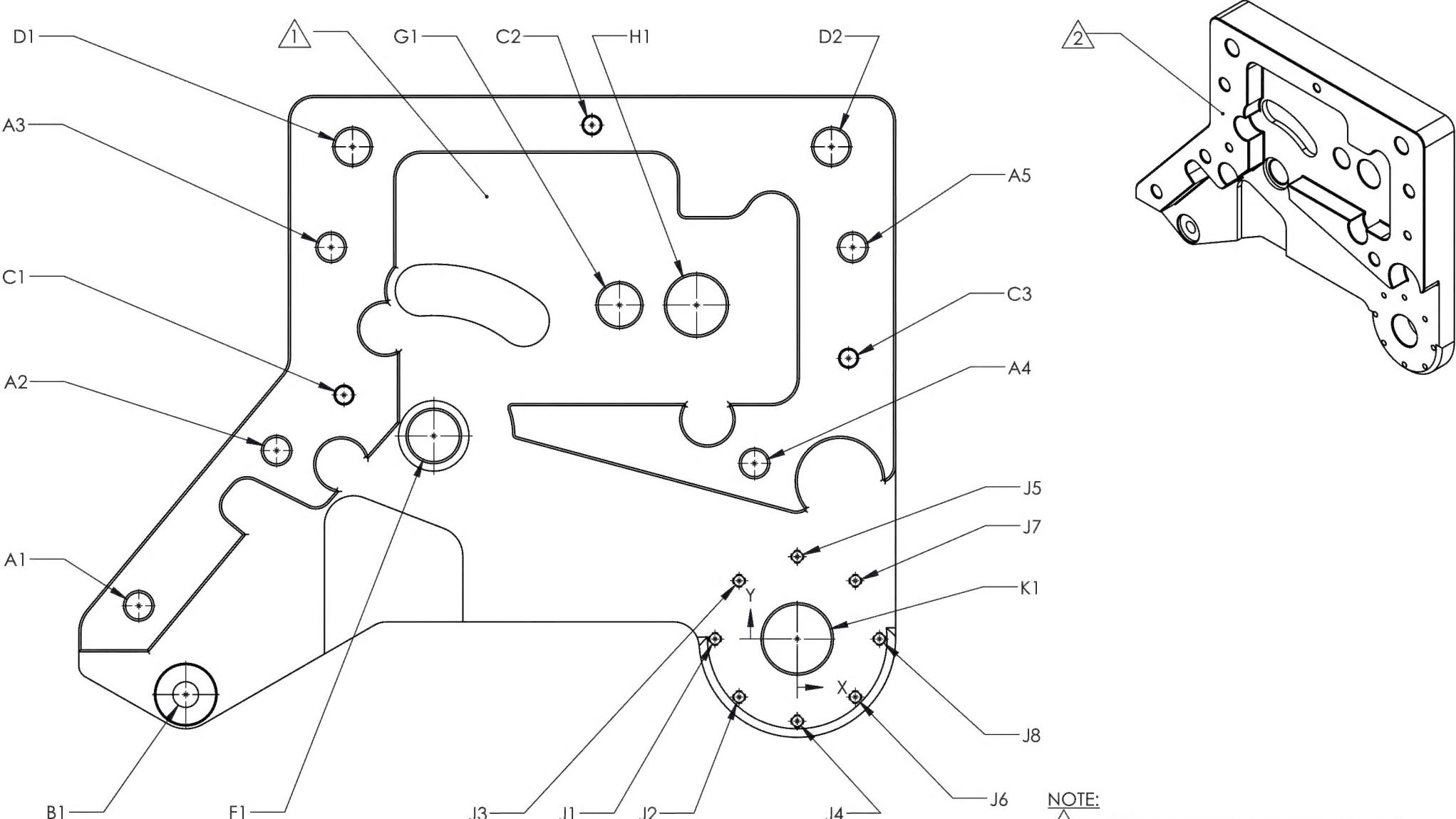


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REVISIONS		
REV	ECR	DESCRIPTION
4		AS DRAWN BY CANAM.
5		CH'D TOL. ON HOLES B1, F1, G1, H1, & K1
6	14-0114	CH'D TITLE BLOCK WAS RED BARN IS DART. ADDED MACHINE ENGRAVE NOTE. CH'D TOLERANCE ON NON-CRITICAL DIMENSIONS.
7	14-0218	DELETED HOLES E1 AND E2. ADDED LASER ENGRAVE NOTES AND DEFINED BOUNDARY.
8	15-0074	CH'D CAUTION NOTE WAS 2.50" IS 5.00". CH'D NOTE $\Delta$ ADDED NOT USED ON KEEPERLESS ASSEMBLY.
9	15-0258	CH'D HOLE ALL $\nabla$ TO BE CALLED FROM SAME SURFACE: B1 WAS $\nabla .105 +.005 -.000$ IS $\nabla .730 +.005 -.000$ , F1 WAS $\nabla .110 +.000 -.005$ IS $\nabla .735 +.000 -.005$ . ADDED HOLE $\nabla$ NOTE. DELETED LASER ENGRAVING DETAILS, NOTES, & RELATED DIMS. DELETED UNNECESSARY DIMS SHEET 2.

TAG	X LOC	Y LOC	SIZE
A1	-9.625	.483	$\phi .386$ THRU ALL 2X .03 X 45°
A2	-7.610	2.750	
A3	-6.813	5.719	
A4	-.625	2.562	
A5	.812	5.719	
B1	-8.938	-.813	$\phi .375$ THRU ALL 2X .03 X 45° $\nabla .8765 +.005$ $.8755 \nabla .730 -.000$ .02 X 45°, NEAR SIDE
C1	-6.625	3.562	$\phi .250 +.005$ $\nabla .688$ 2X .02 X 45°
C2	-3.000	7.505	
C3	.750	4.100	
D1	-6.500	7.187	$\phi .516$ THRU ALL 2X .03 X 45°
D2	.500	7.187	
F1	-5.313	2.965	$\phi .7498$ THRU ALL .03 X 45°, NEAR SIDE $\nabla .7493 +.000$ $\phi 1.030 \nabla .735 -.005$
G1	-2.598	4.875	$\phi .6238$ THRU .03 X 45°, NEAR SIDE
H1	-1.473	4.875	$\phi .8765$ $.8755$ THRU .03 X 45°, NEAR SIDE
J1	-1.201	.000	
J2	-.849	-.849	
J3	-.849	.849	
J4	-.000	-1.201	
J5	-.000	1.201	
J6	.849	-.849	
J7	.849	.849	
J8	1.201	.000	
K1	-.000	.000	$\phi .9995$ THRU ALL .03 X 45°, NEAR SIDE



NOTE:  
 $\Delta$  MACHINE ENGRAVE BATCH NUMBER.  
 $\nabla$  HOLE  $\nabla$  CALLED FROM THIS SURFACE.

**DART**  
AEROSPACE

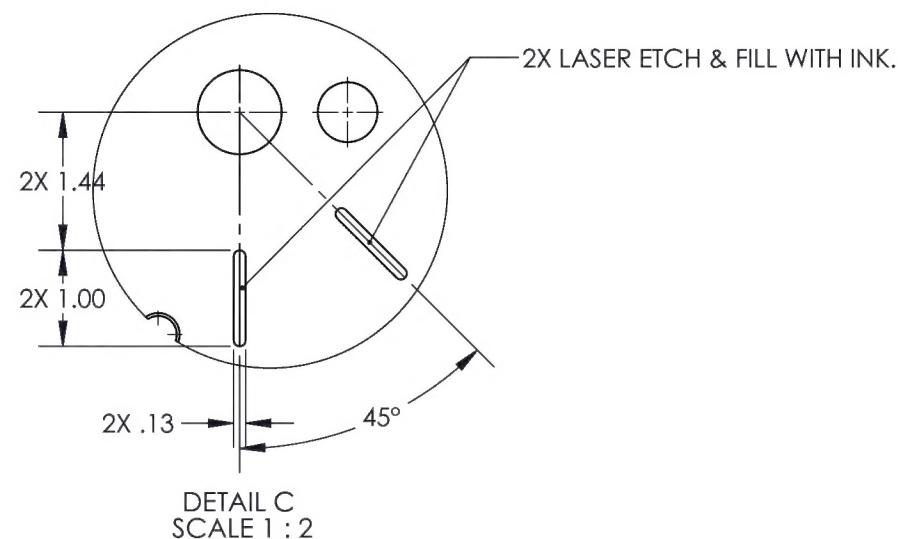
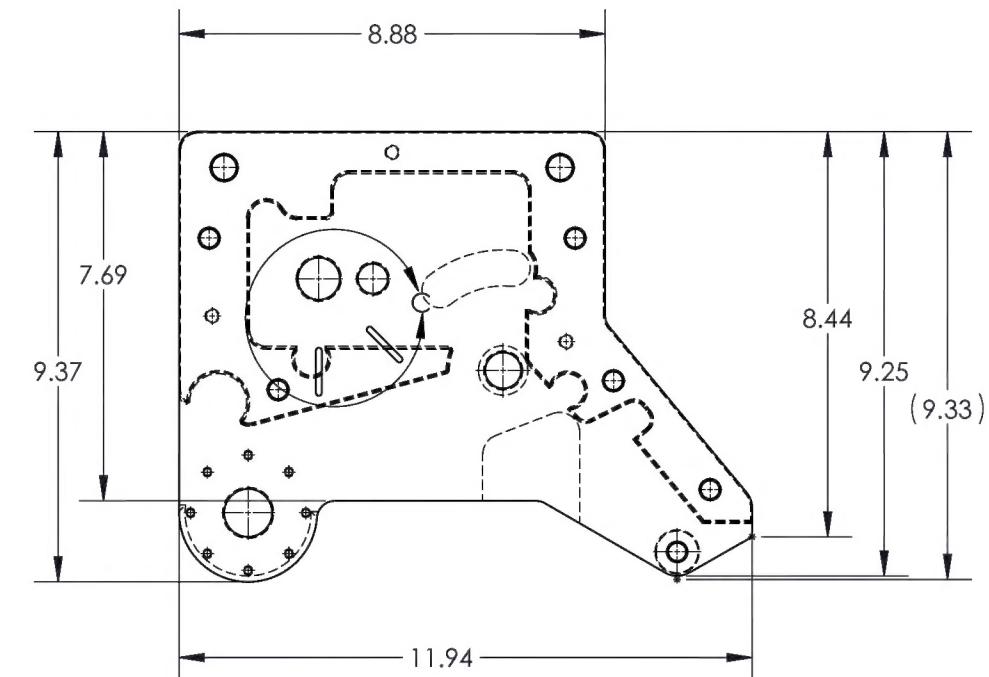
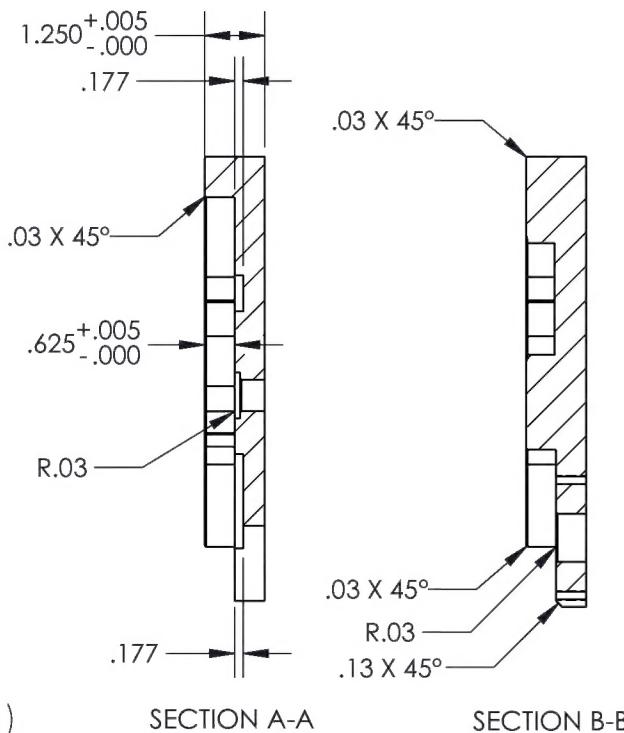
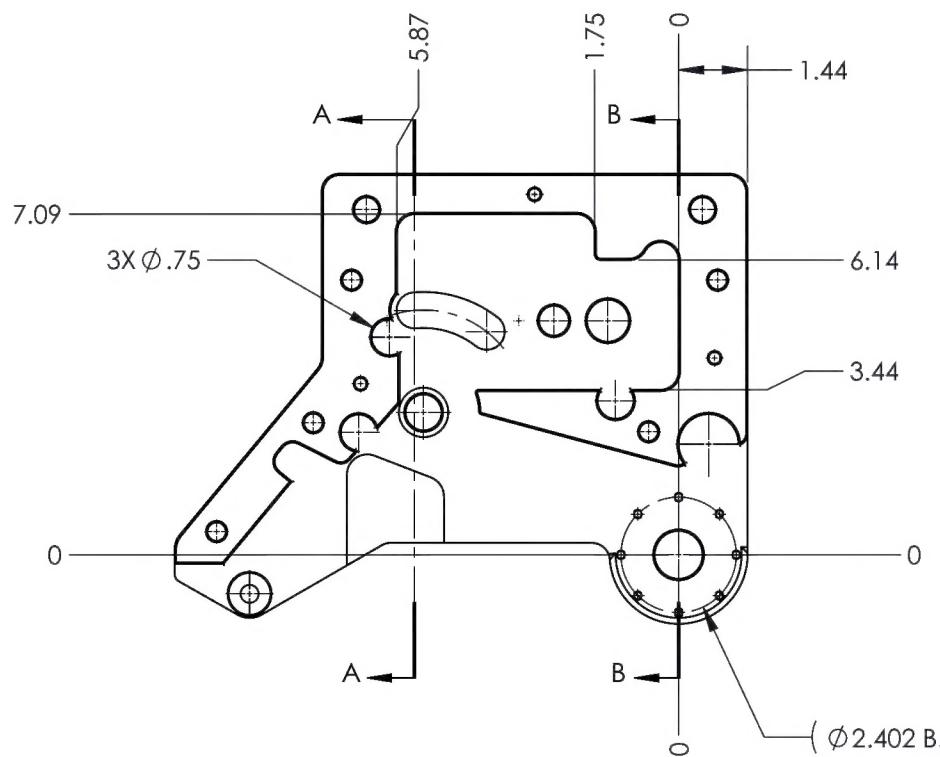
TITLE SIDE PLATE - MRK

DWG NO.	REV
C10-2	9
MATL 6061	DRAWN BY: CANAM
UNLESS OTHERWISE SPECIFIED	APPROVED <i>D. Weil</i>
DIMENSIONS ARE IN INCHES	HEAT TREAT
.XXX $\pm .005$	FRACTIONS $\pm 1/8$
.XX $\pm .01$	ANGLES $\pm .5^\circ$
.X $\pm .1$	FINISH BLACK ANODIZE
1. BREAK ALL SHARP EDGES .015 X 45° OR .015R	SPEC MIL-A-8625F, TYPE II, CLASS II
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	USED ON MODEL
SCALE 1:2	DATE 4/26/2002
SHEET 1 OF 2	

ASSY QTY	ASSY QTY	B/O	Part #	UNIT QTY	Description	Material	B/O INFORMATION OR SPECIFICATIONS
		C10-2	1	SIDE PLATE - MRK		6061	

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REVISIONS					
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
7	14-0218	ADDED LASER ENGRAVE NOTES AND DEFINED BOUNDARY.	9/23/2014	RJC	JAG
8	15-0074	CH'D CAUTION NOTE WAS 2.50" IS 5.00". CH'D NOTE $\triangle$ ADDED NOT USED ON KEEPERLESS ASSEMBLY.	3/31/2015	DPD	JAG
9	15-0258	DELETED LASER ENGRAVING DETAILS, NOTES, & RELATED DIMS. DELETED UNNECESSARY DIMS.	9/8/2015	DPD	JAG



NOTE:  
USE DXF PROFILE FOR POCKET DETAILS.

DART AEROSPACE	
TITLE	
DWG NO.	
C10-2	
MATL: 6061	DRAWN BY: CANAM
UNLESS OTHERWISE SPECIFIED	
DIMENSIONS ARE IN INCHES	
.XXX $\pm .005$ FRACTIONS $\pm 1/8$	
.XX $\pm .01$ ANGLES $\pm 5^\circ$	
.X $\pm .1$	
SPEC MIL-A-8625F, TYPE II, CLASS II	
1. BREAK ALL SHARP EDGES .015 X 45° OR .015R	
2. DIMENSIONAL LIMITS APPLY AFTER PLATING	
REV 9	APPROVED <i>D. Weil</i>
HEAT TREAT	
FINISH BLACK ANODIZE	
USED ON MODEL	
SCALE 1:4	DATE 4/26/2002
SHEET 2 OF 2	